The Repeater

The W6VVR Newsletter

CQ CQ CQ 2025 DE 2024

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The Newsletter for December 2024

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THE VACA VALLEY RADIO CLUB WELCOMES YOU

The Vaca Valley Radio Club has proudly served the Northern Solano County Area since 1988. We pride ourselves in providing a friendly place for radio amateurs to meet and improve their operating skills.

We participate in public service events throughout the year and are always ready to assist with communications during times of emergency.

Browse our website for more information about our club. If you have any questions, please e-mail us at w6vvr@w6vvr.net or call 707-448-5665 for assistance.

The Repeater is Published by the Vaca Valley Radio Club, PO Box 143, Elmira, CA 95625- 0143.

An ARRL Affiliated Club. Founded 1987, Chartered 1988.

General Meetings: 2nd Thursday of each month at 7:00 PM See the directions on the last several pages.

Meetings Are Wheelchair Accessible

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A Message from The Editors of The Repeater

Welcome to January 2025!

As I am sitting here writing this in December, I am eagerly looking forward to what the club can accomplish in 2025. I am going to talk about a few things from the December editorial and then I will move on to the future.

The first paragraph I am leaving in is:

We need to reach out to our members who are not participating and find out WHY they are not getting involved with meetings and events we do. Without everyone's participation, we will get nowhere. I am going to bring a very very hard truth to this table about our club. A lot of members of our club who do participate in meetings are close to or over the age of 50. We rarely see younger people at the club. I know we have other members that I am sure are a bit younger, but do not participate in the club. We need to find out why they are not participating.

And as I also said in last Decembers editorial:

I could be one of those that cry out "HAM RADIO IS DYING!!!"

I don't see that it is, but we do need to start finding was to get younger people interested in amateur radio.

As for gaining new younger hams, we need to find a way to get our proverbial foot in the door of schools. And I know that is hard to do since so many schools are only interested in students doing sports or are politically correct. Any other clubs are virtually shunned by faculty or not even allowed by the powers that be. So we may need to look to other means to encourage younger people to become interested in amateur radio.

Most schools have a park right near them that students can go through to get out of the school property. Perhaps we can set up there maybe an hour before school gets out and parents come to pick up their students. This way we are established and ready for the parents to see us as well as the students when the students leave school.

Continued on the next page.

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Perhaps setting up in the parking lot of a local library for a few hours in the afternoon? Maybe visit a YMCA or a Boys club of America? Even perhaps an after-school program?

I do know that visibility in and around where younger people congregate is the key.

AS FOR THE FUTURE!!!!!

In this upcoming year, I am still proposing, as a club, we work on learning Morse code together.

We can learn on our own together using Zoom and an app for the phone called IZ2UUF or we could learn from someplace like CW Academy or the Long Island CW Club.

There are 52 weeks in a year, and only 26 letters, 10 numbers, 19 punctuation symbols, and 12 pro-signs. Within a year we could all be proficient with at least the letters, numbers and punctuation symbols at no less than 20 wpm.

YES, it will take commitment on everyone's part. And yes, it will take time away from other things in our life. But that commitment can mean the difference between making a contact when needed or not getting help in an emergency.

How many clubs would actually be able to say all their members are cw trained and can work from a tuna can transceiver? Tuna Can Transceiver

I will be adding a Morse Code section to the newsletter giving everyone a baseline for learning the code by starting simple, then learning the, what I call, mirror characters. Followed by the reverse characters. That will be explained in this newsletter. I anticipate us needing to learn 6-8 characters per month. And that is slow considering the entire CW Academy basic course is done in 3 months. I am looking for us to be quality over speed.

This month we have Quartzfest coming up during the last week of the month. That is down in Arizona and they are offering some interesting classes. https://quartzfest.org/

We have Winter field day coming up on the last weekend of the month. It might be interesting to see if a few of us can get out at the Sandy Beach campgrounds in Rio Vista and try to operate Winter field day from there. The rules are a bit stricter as far as equipment operation, which, for an emergency event it should be.

Continued on the next page.

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As for AREDN:

As I was looking over the AREDN hardware list for Christmas ideas that my family could get me, I noticed it is currently obsolete as it is dated April 2024, I noticed a lot of the hardware on the list is no longer manufactured. As much as AREDN is a great idea, I think it would be prudent to wait another year and see how the actual market shapes up as far as equipment that we could use for it. Most manufacturers are getting rid of their supply of 2.4 GHz equipment and I have seen some of the 5.8 GHz equipment start disappearing as well. It may behoove us to wait and see how the market shakes out before committing to AREDN.

We do still have numerous vacant positions for volunteers for club positions. If you feel you have some experience or want to learn more about a particular position then volunteer for it.

Our club meetings need some additional volunteers to put on presentations so if you have something you would like to present contact one of the board members about it.

In closing, I hope that for the new year we can come together even stronger.

73

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A Message from The President

Unfortunately, as of the publishing deadline, I did not receive any message from the President Servando Miramontes, K6SRV

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A message from the Vice President

Unfortunately, as of the publishing deadline, I did not receive any message from the Vice President Dan Martin N6ETR

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A message from the Treasurer

Unfortunately, as of the publishing deadline, I did not receive any message from the treasurer
Bryan, KBØA

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A Message from the Secretary

Happy New Year to all.

We are starting off a new year with each day providing us something new.

I am taking over the secretary position and it is my hope that I will be able to provide a synopsis of each months meeting here.

Please, if you see something that does not match what you heard let me know at the next meeting and we will make corrections if needed.

Hopefully we will all learn something new, related to our wonderful hobby.

Mike Gregory,
WB6WYF

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Meetings recorded by the Secretary

VACA VALLEY RADIO CLUB MEETING
12/12/2024

I. 1800 Everyone attending met at Chevy's in Fairfield.

II. 1800 Lots of camaraderie and talk about things in general.

III. 2000 Meeting Adjourned.

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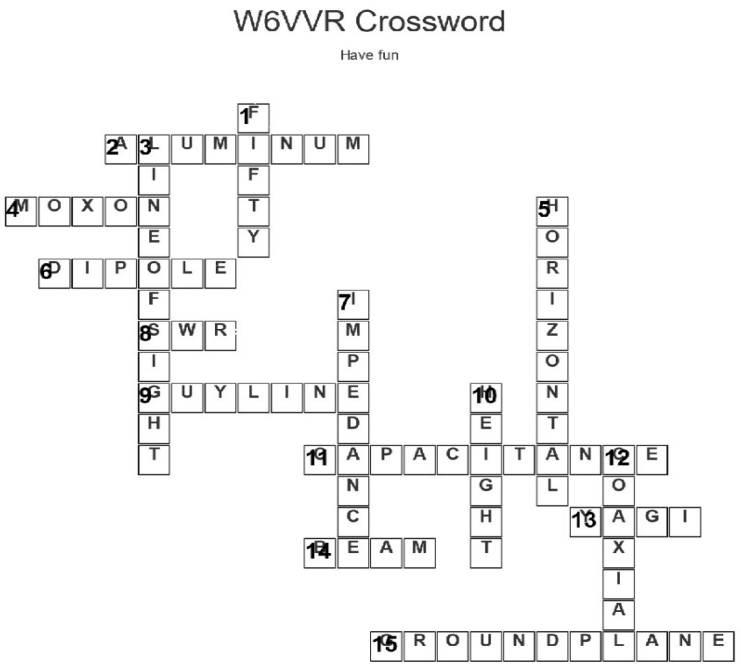
Answer for the December Crossword



Across

2. Beams are generally made of this metal.
4. A rectangular type of antenna used in VHF/UHF.
6. I am even on both sides.
8. This rises when an antenna is not tuned.
9. This helps hold a mast or tower up.
11. This can be added to electrically tune an antenna.
13. The creator of the horizontal beam antenna.
14. One of these can be rotated.
15. A vertical antenna with an artificial ground.

Down

1. The impedance of LMR400 coaxial cable.
3. VHF and UHF are this.
5. The opposite of vertical.
7. This can be added to electrically lengthen an antenna .
10. Antennas work better with this....
12. A type of cable.

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About learning Morse code.

If you read the editorial in December and again this month, you saw I mentioned everyone in the club learning Morse code.

On our clubs website is a set of Morse code sound files that range from 20-45WPM in 5WPM increments. Those files are the single character repeated over and over. There is also a set of text files for the IZ2UUF Morse Code application for android phones.

I am expanding on those files as we progress so we may have our own set of training materials. I will post the training as we progress through the characters.

We have the ability to do our own lessons based off the work of CW Academy and LI Academy as well as other sources on the internet. We are even able to practice using other programs. We are also able to do group practice as well by using zoom. We can set up practice sessions for everyone and work as a group or individually.

THE CHARACTERS OF MORSE CODE.

On the next page is a list of the letters, numbers, punctuation marks, and pro-signs, as a visual representation. You will notice I broke them up under sections such as mirrored, reversed and orphans.

Continued on the next page.

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Letters

Mirrored characters are the characters sounds mirrored. If you held a mirror up to the visual representative of the first character you would get the second character visual.

Mirrored

A	N	.-	-.
U	D	..-	-..
V	B	...-	-...
F	L	..-.	.-..
G	W	--.	.--
Q	Y	--.-	-.--

Reversed characters are the characters sounds reversed, in the first character if it is a Dit then in the second character it is a Dah.

Reversed

E	T	.	-
I	M	..	--
S	O	...	---
R	K	.-.	-.-
P	X	.--.	-..-

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Orphans are characters that do not have a reversed or mirrored counterpart. They are just a singe character.

Orphans

H	....
C	-.-.
J	.---
Z	--..

Numbers

These numbers are mirrors

1	9	.----	----.
2	8	..---	---..
3	7	...--	--...
4	6	....-	-....

These numbers are reverse

5	0	.....	-----

Punctuation

Reversed

Only the question mark and comma are reversed.

?	,	..--..	--..--

Continued on the next page.

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Orphans

All other punctuation characters are orphans

.	.-.-.-
!	-.-.--
/	-..-.
=	-...-

Pro-signs

All pro-signs are orphans.

AA	.-.-	Start new line
AR	.-.-.	Start new message
AS	.-...	Wait
BT	-...-	Start new section/Paragraph
CT	-.-.-	Start of transmission
KN	-.--.	Go ahead named station
SK	...-.-	End of contact
SN	...-.	Understood / Verified (when used with a question mark it means please verify)

Continued on the next page.

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Here are 2 signs used as prosigns but are not actually prosigns:

BK `-... -.-` Break ***Not an official Pro-sign***
***Does not exist in the ITU RECOMMENDATION ITU-R M.1677-1 DATED 10/2009

HTTPS://WWW.ITU.INT/DMS_PUBREC/ITU-R/REC/M/R-REC-M.1170-1-201203-I!!PDF-E.PDF

****DOES NOT EXIST AS A PROSIGN IN THE ARRL NTS MANUAL CHAPTER 3. IT EXIST AS A PROWORD****

HTTP://WWW.ARRL.ORG/FILES/FILE/PUBLIC%20SERVICE/MPG304A.PDF

CL `-.-. .-..` Closing station

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THE BEST WAY TO LEARN MORSE CODE.

When learning Morse code, it is easier to learn it at conversational speeds of 20 WPM or faster, instead of the traditional 5 WPM that used to be the FCC standard.
Almost all of the sites teaching Morse code start you out at 20wpm.

When learning Morse code, you should have a place where you can learn uninterrupted. No distractions or trying to do other things while you are learning. You can only focus on one thing at a time when trying to learn something new. This also goes for trying to learn Morse code while driving. You CAN'T learn anything while you are driving. If you are properly focused on driving you wont be focused on what you are trying to learn. If you are drinking alcohol, you will learn, but, if you learn while you are drunk, you wont remember what you learned when sober.

Each session should be about 10 minutes long when learning the characters. After 10 minutes your focus wanders and you stop learning. Do several sessions each day of the same character. The more you listen to Morse code the slower it becomes to you. Before you realize it the dits and dahs will sound super slow instead of a quick noise. If you can find time to practice 6 or 8 times a day you will learn rapidly.

The most important lesson to remember when learning Morse code is:

DO NOT GET DISCOURAGED!

You have many club members that do know Morse code and are willing to assist you IF YOU SAY YOU NEED HELP.

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A BREAKDOWN OF HOW I HAVE LAID THIS TRAINING OUT

I am not planning on having you race through the lessons as most courses do.
In fact, unlike CW Academy and LI Morse Code academy we will be going at a snails pace.
I am more concerned with accuracy than speed.

Once you learn the characters correctly speed will improve. But if you never learn them correctly because it is being rushed, then when you are on the air you will spend more time making corrections than “talking”.

As a result we will learn no more than 2 characters per week.

We will alternate for the first 4 days between the 2 characters.
So on days one and three of the week we will learn the first character, on days 2 and 4 we will learn the second character.

On the fifth day there will be a review of characters by playing both characters back and forth to ensure you do really hear the difference then each character 5 times in a row then switching to the next character and then back to the first. After that we will again switch back and forth. After that, we will practice all the characters we have learned up to that point.

After completing the lessons for weeks one and two, there will be a practice lesson for the week. When those are done, we will mix characters up to ensure you are learning and know them, then gradually after the first few letters, work up to words in the review as well.

In each group of lessons all of the characters are numbered by month, week and day, 01-01-01, 01-01-02 , 01-01-03, etc. to follow along easily.

For example:
The training files for month one, week one, are:

01-01-01 character E
01-01-02 characterT
01-01-03 character E
01-01-04 characterT
01-01-05 characters E and T review

Continued on the next page.

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In training month one, week two, the files are:

01-02-01 character I
01-02-02 character M
01-02-03 character I
01-02-04 character M
01-02-05 characters I and M review

The last week of the month are practice drills where all the letters learned as of that month are practiced. As we progress, months 3,4, 5, and 6 the first few months will drop off and be replaced by the current month. So in month 3 it will be the third months characters and the second months characters. In the fourth month if will be the third and fourth months characters. It will progress that way through the sixth month.

THE LESSONS BY MONTH

The first month we will learn the characters E, T, I, M, S, O, A, and N.

The second month will be the characters R, K, H, 4, 6, 5, 0 and question mark (?).

In the third month we will learn U, D, V, B, C, 3, 7 and $\overline{\text{slash}}$ (/).

In our fourth month we will learn P, X, F, L, G, W, J, and period (.).

In our fifth month we will learn Q, Y, Z, comma (,) 1, 9, 2, and 8.

In our sixth month we will learn the Pro-signs $\overline{\text{AA}}$, $\overline{\text{AR}}$, $\overline{\text{AS}}$, $\overline{\text{BT}}$, $\overline{\text{CT}}$, $\overline{\text{KN}}$, $\overline{\text{SK}}$.

After that everything will be practice practice practice.

I am hoping that we can do some online practice sessions using zoom as well, perhaps pick a few nights each week to go online and practice as a group. I believe that Monday, Wednesday and Fridays are good days to use since Tuesdays are the net and Thursdays is a meeting night. Saturday nights I am still available to do ecomm and message practice so I usually am tied up with that.

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We of course will start off with E, E being a Dit, and continue with T, T being a Dah.

The reason for learning E and T first is to give us the foundation to differentiate between the sound of the Dit and the sound of the Dah. It provides a solid base for learning all the remaining characters we will be learning.

After the first week you should be ready to move on to the characters I and M. The training uses the same format. By learning the characters I and M you will be able to hear the difference of the Dit and the Dah and realize how long a Dit and Dah really are as well as enhance the learning of the difference of the characters.

All the remaining lessons will follow the same format.

With luck, by the end of June we can all be trained CW operators.

And who knows? Perhaps we can run a net on 10 meters some night all done in CW.

73

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Winter Field Day

Winter Field Day will be arriving on January 25th and 26th 2025.

This will be the 18th year of Winter Field Day being held.

It is not an official ARRL sanctioned event but still provides an opportunity for education and learning.

Learning to operate in the snow, cold weather, rain, when things probably WONT go right is what this is designed for.

Learning to operate while being uncomfortable during the winter as opposed to summer when the weather is supposed to be good is what this is about.

The official site is:

www.winterfieldday.org

Hope to see you there!

73

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QuartzFest 2025

What is QuartzFest?

QuartzFest is a week-long ham radio, camping, learning and living event.
It is held the last full week of January. This year it is being held from January 19-25th.

It combines camping with learning and other outdoor activities for amateur radio operators and non amateur radio operators alike.

More information can be found at the website:

https://quartzfest.org/

I wont be attending but I am sure some or many of you are.

73

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A Suggestion About Next Years Field Day

I am offering a proposal about next years field day.

If you read the rules for field day, (and honestly you should be reading them.), there is a section about operating out of a public place where the general public can see us.

Now yes, where we have operated the last few years does technically qualify as a public place, however, our visibility is limited and inviting elected officials to a camp site doesn't seem to garner the attention we are trying to achieve.

The rule for location:

7.3.3. Public Location: 100 bonus points for physically locating the Field Day operation in a public place (i.e. shopping center, park, school campus, etc) and actively welcoming the public. Person(s) shall be available to greet the public and be identified by some sort of name badge. The intent is for amateur radio to not only be on display to the public, but also to engage any visitors showing up at your location. **Available to Classes A, B and F.**

I am proposing that this year we try and find a location in Vacaville, Fairfield or Susuin that is a public business, such as Ihop, Walmart, or any area that would receive pedestrian traffic, that we would be welcome to set up and operate from for the duration of field day IN their parking lot.

I am suggesting staying away from Solano Mall as we can only be in one area and the mall has at least four or five direct entrances and multiple entrances from other stores.

If anyone has any ideas or suggestions on how to do this, perhaps you could let everyone know your ideas.

Again this is a suggestion but I feel that it will garner more attention than being isolated.

73

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The Learning Corner

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Links for equipment

Links for equipment and parts for your Station

This month I am turning the learning corner into a links page of suppliers for your amateur radio endeavors. This will be by no means a complete list, and you should verify if what you need is available.

Obviously, I am going to start with amateur radio suppliers such as:

Ham Radio Outlet

DX Engineering

Gigaparts

Next are antenna parts suppliers:

American Radio Supply

Amateur Radio Supplies

Continental Steel

Stock Car Steel

Aluminum Wholesalers

And electronics parts suppliers:

Mouser Electronics

Jameco Electronics

Arrow Electronics

Digikey Electronics

Continued on the next page.

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Newark

Elliott Electronic Supply

Test Equipment:

Test Equipment Depot

Siglent Technologies

Jameco Electronics

Fluke

As I have said this is by no means a complete list but you should recognize most names on the list.

73

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Recurring Club Meetings and Events
January 2025

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
29	30	31	1 New Years Day	2 Cow Town Hanukkah Ends	3	4
5	6	7 Club Net	8	9 Cow Town Club Meeting	10	11 KK6ZJC Ecomm training 1900 hrs
12	13	14 Club Net	15	16 Cow Town	17	18
19	20	21 Club Net	22	23 Cow Town	24	25
26	27	28 Club Net	29	30	31	1
2	3	4	5	6	7	8

Monthly Meetings are held at the Nut Tree Airport Vacaville CA	KK6ZJC can be reached by email at coffeeholic1a@yahoo.com Put ECOMM TRAINING in subject

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Information About Recurring Club Meetings and Events

The club net is at 2000 hours EVERY Tuesday using the W6VVR Repeater:

Receive 145.470 Transmit 144.870 CTCSS Tone 127.3

The Club Cow Town is a general rag chew every Thursday on the W6VVR Repeater.
It starts about 1000-1030 local time using the same frequencies as above,

The monthly Club meeting is always held the second Thursday of the month at the Nut Tree Airport. The meeting starts at 7PM local time and generally runs through about 9PM.
Directions to the meeting can be found at the end of the newsletter.

Every Saturday the same week as the club meeting at 1900 hours local time KK6ZJC will be using zoom to practice passing messages.

Anyone wishing to join in contact KK6ZJC by email at coffeeholic1a@yahoo.com.
Please put ECOMM TRAINING in the subject.

I will generally check my emails right through Saturday night about 1830 hours local time.
After 1915 hours if no one joins the meeting, I shut Zoom down

It is a great way to learn how to pass messages using the ICS-213 form, or practicing sending messages for the general public using the ARRL forms.

Starting this month I will be running a zoom session on the third week of the month for anyone that wants to do practice session for Morse code. If you send an email to coffeeholic1a@yahoo.com and let me know I will send a link to the zoom meeting.

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Special Club Meetings and Other Events in the area

I am listing all special events the club is looking for volunteers to assist in, fox hunts, or events out of the ordinary.

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Contest

Below is link to a great contesting website by fellow Amateur Radio Operator Bruce Horn, WA7BNM

https://contestcalendar.com/

The calendar list contest in multiple ways.

It is easy to use and regularly updated.

Hope that it helps you with your contesting!

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The Club Repeater(s)

The Vaca Valley Radio Club sponsors repeaters on several bands.
The club provides some financial support, but the owners provide a substantial portion of the cost of their operation.
The efforts of the owners are greatly appreciated.

The main repeater for the club is:

Call Sign: W6VVR
Output Frequency: 145.470MHz
Input Frequency: 144.870MHz
CTCSS tone (P.L.): 127.3Hz
Offset Frequency: 600KHz
Offset Direction: Minus

Vaca Valley Radio Club Sponsored Repeaters
As Of November 1, 2023

Rptr Out	Offset	P.L.	Call/ Location	Linked Repeaters
145.470	Minus 600 KHz	127.3	W6VVR Mt Vaca	Linked to 441.650 MHz
440.025	Plus 5 MHz	127.3	WV6F Mt Vaca	
441.650	Plus 5 MHz	100.0	N6VLF Fairfield	Linked to 145.470 MHz
145.140	Minus 600 KHz	77.0 DG-ID 00-00	Moderate level	Can operate Yaesu Fusion AMS Can be linked to 145.470 MHz or 441.650 MHz

Visitors are welcome to use the repeaters.

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EchoLink and AllStar Nodes

The Vaca Valley Radio Club operates both an EchoLink and an Allstar Nodes that link to the clubs main repeater on 145.470 MHz on top of Mt Vaca.

NOTE: EchoLink is UP, Allstar node is UP.

Call Sign: W6VVR

EchoLink Node 454312 W6VVR-R

Allstar Node 51094

Visitors are welcome to use the nodes.

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2025 Officers:

President:	Servando Miramontes	K6SRV
Vice President:	Dan Martin	N6ETR
Treasurer:	Brian Steinberg	KB0A
Secretary:	Mike Gregory	WB6WYF

2024 Board of Directors:

Art Aronsen	WD6BQX
Chris Swanson	KJ6DLF
Mike Rogers	KN6MIO
Stephen Bartels	KK6ZJC

Net Control Operators

1st Week Of The Month	Bob Hawkins	KM6BXZ
2nd Week Of The Month	Chris Swanson	KJ6DLF
3rd Week Of The Month	Frank Garay	KJ6RWQ
4th Week Of The Month	Dan Martin	N6ETR
5th Week Of The Month	Dan Martin	N6ETR

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VOLUNTEER POSITIONS:

Membership	Bryan Steinberg	KB0A
Repeater Trustee	Brian Hagen	KK6BXP
Repeater Committee Chair	Brian Hagen	KK6BXP
Newsletter Editor	Stephen Bartels	KK6ZJC
Webmaster	Bryan Steinberg	KB0A
Net Control Coordinator (Filled by the Vice President as per the Club Constitution)	Dan Martin	N6ETR
Activities Committee Chair	Don Preston	KM6INR
Monthly Message Passing Practice Net	Stephen Bartels	KK6ZJC
Foxhunt Coordinator		
Bicycle Events Coordinator		
Parade Events Coordinator		
Winter Field Day Committee		
Dixon Mayfair Parade		
June Field Day Committee		
Merriment on Main		
December Meeting		

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Volunteer Positions (Continued)

Public Information Officer

Winlink Committee Chair

FL-Digi Committee Chair

AREDN Committee Chair

We still have numerous committees that need chairpersons and volunteers for the upcoming year (2024). (See the list above.) They need to be filled for the upcoming year by younger volunteers and those with experience to guide the club forward into the future.

This is your club. You can make it a great club by participating in meetings, events, and nets, or you can watch the club wither away and die from lack of participation by ALL members.

It is in your hands, are you going to watch the club end or are you going to jump in and help steer the club forward to the future?

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Vaca Valley Radio Club, Inc

Membership Application/Renewal Form

November 2019 Dues are payable annually.

New Members Please Fill in All Fields Completely
Renewing Members Please Provide Name and Call Sign, Other Fields *Only if there are changes*

Member Information

FCC Name:_____

Street:_____

Street 2:_____

City:_____

State:_____ Zip-Code+4:_____

Home Phone:_____

Cell Phone:_____

Call Sign:_____

License Class:_____

ARRL Member?_____

Member No:_____

Name Badge Name_____

Payment Information

Member Dues: $25.00 _____

Additional Family Members: $2.00 _____

Student: $5.00 _____

Repeater Donation: _____

Total:_____$_____

Paid by Check: $_____

Check number: _____

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Family Member (Spouse or Children) FCC Name:_____ Call Sign:_____ License Class:_____ ARRL Member?_____ Member No:_____ Name Badge Name_____	Family Member (Spouse or Children) FCC Name:_____ Call Sign:_____ License Class:_____ ARRL Member?_____ Member No:_____ Name Badge Name_____
Family Member (Spouse or Children) FCC Name:_____ Call Sign:_____ License Class:_____ ARRL Member?_____ Member No:_____ Name Badge Name_____	Family Member (Spouse or Children) FCC Name:_____ Call Sign:_____ License Class:_____ ARRL Member?_____ Member No:_____ Name Badge Name_____
Family Member (Spouse or Children) FCC Name:_____ Call Sign:_____ License Class:_____ ARRL Member?_____ Member No:_____ Name Badge Name_____	Family Member (Spouse or Children) Name:_____ Call Sign:_____ License Class:_____ ARRL Member?_____ Member No:_____ Name Badge Name_____

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Directions To the Monthly Meeting from Fairfield, Suisun City And Other Areas West of Vacaville

Coming from Fairfield: Take Highway 80 East Bound. Take exit 55 Nut Tree Parkway / Allison Drive. Stay to the left and enter the right left turn lane

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Turn left from the right turn lane and stay in the right lane. Be careful not to get back on the highway entrance.

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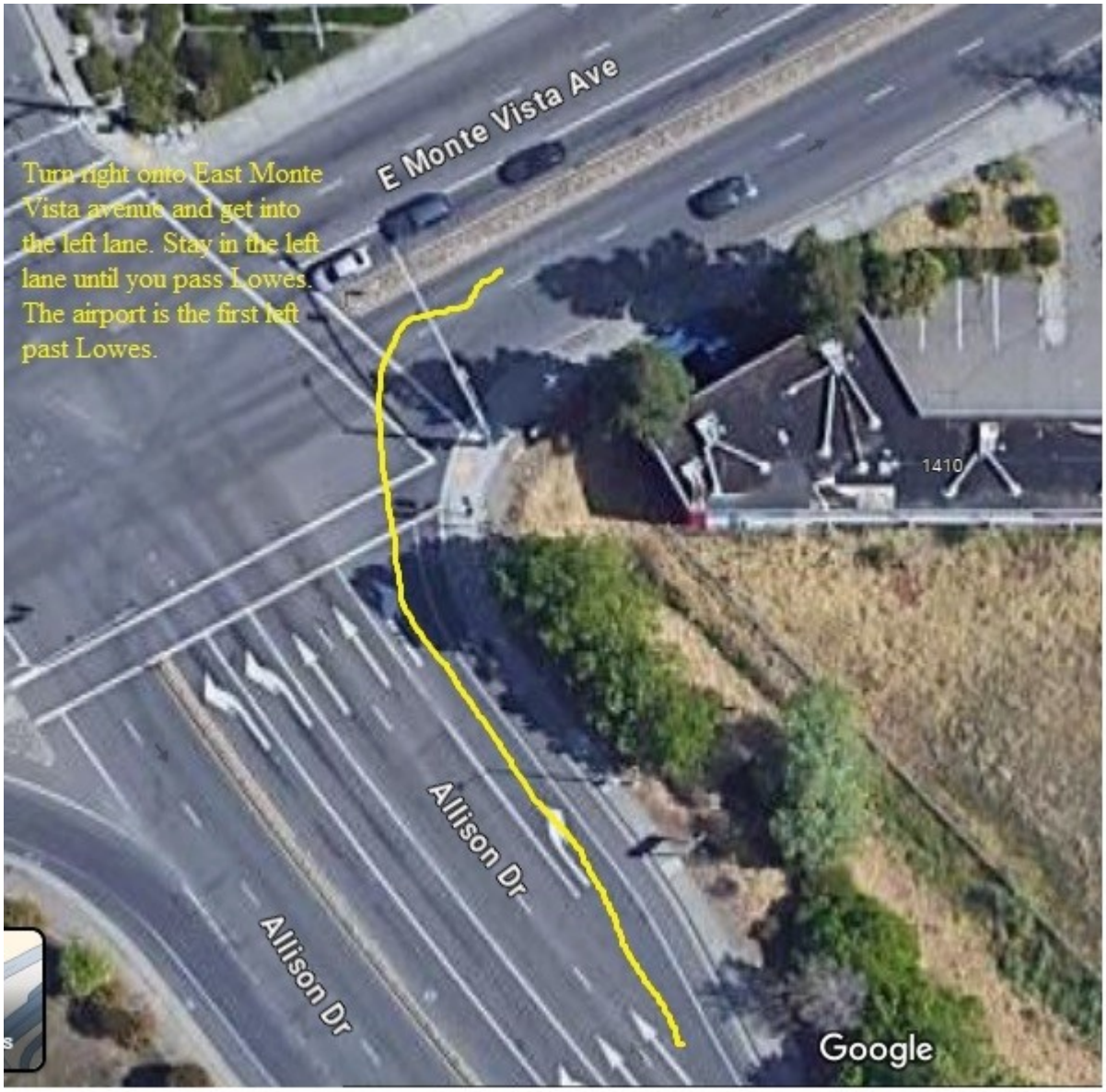
Go over the overpass and make the right turn onto East Monte Vista Avenue.


Turn right onto East Monte Vista avenue and get into the left lane. Stay in the left lane until you pass Lowes. The airport is the first left past Lowes.
E Monte Vista Ave
1410
Allison Dr
Allison Dr
Google

Get in the left lane of E Monte Vista Avenue and drive East until you pass Lowes.

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The airport is immediately past the Lowes Parking lot.

Turn left and drive to the airport parking lot on your right.

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Directions To The Monthly Meeting From Dixon, Sacramento And Other Areas East of Vacaville

Coming West from Dixon take the E Monte Vista Avenue exit, (exit 55)

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Take the Right turn Lane at the exit

Stay in the right lane until the light.

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At the light turn Right and get into the left lane.

After making the right turn, get into the left lane and drive East until you see Lowes.

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Turn left and drive to the airport parking lot on your right.

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